

ABSTRACT OF THE DISCLOSURE

A touch-proof fuse block cover is disclosed. The fuse block cover has a body with a first end and a second end. One or more end covers are connected to the body for covering open ends of a fuse block. One or more ledges are integral with and extend from the first end, the second end, or both, wherein an upward force applied to an underside of the ledge(s) disengages the fuse block cover from the fuse block. A clip is connected to and extends from the fuse block. The clip has a barbed end that removably engages a recess in the body of the fuse block cover when the fuse block cover is in place on the fuse block, such that the fuse block cover cannot be easily removed without the use of a tool.